

CC-EST2020-ALLDATA-[ST-FIPS]: Annual County Resident Population Estimates by Age, Sex, Race, and Hispanic Origin: April 1, 2010 to July 1, 2020

File: 7/1/2020 County Characteristics Resident Population Estimates Source:

Source: U.S. Census Bureau, Population Division

Release date: June 2021

Sort order of observations: COUNTY, YEAR, and AGEGRP within STATE

Data fields (in order of appearance):

VARIABLE	DESCRIPTION
SUMLEV	Geographic Summary Level
STATE	State FIPS code
COUNTY	County FIPS code
STNAME	State Name
CTYNAME	County Name
YEAR	Year
AGEGRP	Age group
TOT_POP	Total population
TOT_MALE	Total male population
TOT_FEMALE	Total female population
WA_MALE	White alone male population
WA_FEMALE	White alone female population
BA_MALE	Black or African American alone male population
BA_FEMALE	Black or African American alone female population
IA_MALE	American Indian and Alaska Native alone male population
IA_FEMALE	American Indian and Alaska Native alone female population
AA_MALE	Asian alone male population
AA_FEMALE	Asian alone female population
NA_MALE	Native Hawaiian and Other Pacific Islander alone male population
NA_FEMALE	Native Hawaiian and Other Pacific Islander alone female population
TOM_MALE	Two or More Races male population
TOM_FEMALE	Two or More Races female population
WAC_MALE	White alone or in combination male population
WAC_FEMALE	White alone or in combination female population
BAC_MALE	Black or African American alone or in combination male population
BAC_FEMALE	Black or African American alone or in combination female population
IAC_MALE	American Indian and Alaska Native alone or in combination male population
IAC_FEMALE	American Indian and Alaska Native alone or in combination female population

AAC_MALE	Asian alone or in combination male population
AAC_FEMALE	Asian alone or in combination female population
NAC_MALE	Native Hawaiian and Other Pacific Islander alone or in combination male population
NAC_FEMALE	Native Hawaiian and Other Pacific Islander alone or in combination female population
NH_MALE	Not Hispanic male population
NH_FEMALE	Not Hispanic female population
NHWA_MALE	Not Hispanic, White alone male population
NHWA_FEMALE	Not Hispanic, White alone female population
NHBA_MALE	Not Hispanic, Black or African American alone male population
NHBA_FEMALE	Not Hispanic, Black or African American alone female population
NHIA_MALE	Not Hispanic, American Indian and Alaska Native alone male population
NHIA_FEMALE	Not Hispanic, American Indian and Alaska Native alone female population
NHAA_MALE	Not Hispanic, Asian alone male population
NHAA_FEMALE	Not Hispanic, Asian alone female population
NHNA_MALE	Not Hispanic, Native Hawaiian and Other Pacific Islander alone male population
NHNA_FEMALE	Not Hispanic, Native Hawaiian and Other Pacific Islander alone female population
NHTOM_MALE	Not Hispanic, Two or More Races male population
NHTOM_FEMALE	Not Hispanic, Two or More Races female population
NHWAC_MALE	Not Hispanic, White alone or in combination male population
NHWAC_FEMALE	Not Hispanic, White alone or in combination female population
NHBAC_MALE	Not Hispanic, Black or African American alone or in combination male population
NHBAC_FEMALE	Not Hispanic, Black or African American alone or in combination female population
NHIAC_MALE	Not Hispanic, American Indian and Alaska Native alone or in combination male population
NHIAC_FEMALE	Not Hispanic, American Indian and Alaska Native alone or in combination female population
NHAAC_MALE	Not Hispanic, Asian alone or in combination male population
NHAAC_FEMALE	Not Hispanic, Asian alone or in combination female population
NHNAC_MALE	Not Hispanic, Native Hawaiian and Other Pacific Islander alone or in combination male population
NHNAC_FEMALE	Not Hispanic, Native Hawaiian and Other Pacific Islander alone or in combination female population
H_MALE	Hispanic male population
H_FEMALE	Hispanic female population
HWA_MALE	Hispanic, White alone male population
HWA_FEMALE	Hispanic, White alone female population
HBA_MALE	Hispanic, Black or African American alone male population
HBA_FEMALE	Hispanic, Black or African American alone female population

HIA_MALE	Hispanic, American Indian and Alaska Native alone male population
HIA_FEMALE	Hispanic, American Indian and Alaska Native alone female population
HAA_MALE	Hispanic, Asian alone male population
HAA_FEMALE	Hispanic, Asian alone female population
HNA_MALE	Hispanic, Native Hawaiian and Other Pacific Islander alone male population
HNA_FEMALE	Hispanic, Native Hawaiian and Other Pacific Islander alone female population
HTOM_MALE	Hispanic, Two or More Races male population
HTOM_FEMALE	Hispanic, Two or More Races female population
HWAC_MALE	Hispanic, White alone or in combination male population
HWAC_FEMALE	Hispanic, White alone or in combination female population
HBAC_MALE	Hispanic, Black or African American alone or in combination male population
HBAC_FEMALE	Hispanic, Black or African American alone or in combination female population
HIAC_MALE	Hispanic, American Indian and Alaska Native alone or in combination male population
HIAC_FEMALE	Hispanic, American Indian and Alaska Native alone or in combination female population
HAAC_MALE	Hispanic, Asian alone or in combination male population
HAAC_FEMALE	Hispanic, Asian alone or in combination female population
HNAC_MALE	Hispanic, Native Hawaiian and Other Pacific Islander alone or in combination male population
HNAC_FEMALE	Hispanic, Native Hawaiian and Other Pacific Islander alone or in combination female population

The key for SUMLEV is as follows:

050 = County and/or Statistical Equivalent

The key for YEAR is as follows:

- 1 = 4/1/2010 Census population
- 2 = 4/1/2010 population estimates base
- 3 = 7/1/2010 population estimate
- 4 = 7/1/2011 population estimate
- 5 = 7/1/2012 population estimate
- 6 = 7/1/2013 population estimate
- 7 = 7/1/2014 population estimate
- 8 = 7/1/2015 population estimate
- 9 = 7/1/2016 population estimate
- 10 = 7/1/2017 population estimate
- 11 = 7/1/2018 population estimate
- 12 = 7/1/2019 population estimate
- 13 = 7/1/2020 population estimate

The key for AGEGRP is as follows:

- 0 = Total
- 1 = Age 0 to 4 years
- 2 = Age 5 to 9 years
- 3 = Age 10 to 14 years
- 4 = Age 15 to 19 years
- 5 = Age 20 to 24 years
- 6 = Age 25 to 29 years
- 7 = Age 30 to 34 years
- 8 = Age 35 to 39 years
- 9 = Age 40 to 44 years
- 10 = Age 45 to 49 years
- 11 = Age 50 to 54 years
- 12 = Age 55 to 59 years
- 13 = Age 60 to 64 years
- 14 = Age 65 to 69 years
- 15 = Age 70 to 74 years
- 16 = Age 75 to 79 years
- 17 = Age 80 to 84 years
- 18 = Age 85 years or older

Notes: The estimates are based on the 2010 Census and were created without incorporation or consideration of the 2020 Census results. The estimates add births to, subtract deaths from, and add net migration to the enumerated resident population from the 2010 Census. The enumerated resident population is the total population (citizen and noncitizen) with usual residence in the 50 states and the District of Columbia. See https://www.census.gov/glossary/#term_Apportionmentpopulation and https://www.census.gov/glossary/#term_Residentpopulation. The estimates reflect changes to the April 1, 2010 population due to the Count Question Resolution program and geographic program revisions. See Geographic Terms and Definitions at <https://www.census.gov/programs-surveys/popest/guidance-geographies/terms-and-definitions.html> for a list of the states that are included in each region and division. All geographic boundaries for the 2020 population estimates series are as of January 1, 2020. For population estimates methodology statements, see <https://www.census.gov/programs-surveys/popest/technical-documentation/methodology.html>.

An "X" in the 2010 Census field indicates areas that were formed after the 2010 Census. Effective January 2, 2019, two new Alaska county-equivalent areas, Chugach Census Area and Copper River Census Area, were formed from Valdez-Cordova Census Area, Alaska. On that date, Valdez-Cordova Census Area ceased to exist. Values for the April 1, 2010 Census are not given in the dataset for these areas. As a result, the sum of the April 1, 2010 Census 2010 population values for Alaska county equivalent areas does not equal the 2010 Census value for Alaska, and the sum of April 1, 2010 Census values for all counties and county-equivalent areas in the United States does not equal the 2010 Census count for the United States. The April 1, 2010 Census population of 9,636 for Valdez-Cordova was split into April 1, 2010 estimates base values of 6,684 for Chugach and 2,952 for Copper River, which are given in the dataset.

The 6,222 people in Bedford city, Virginia, which was an independent city as of the 2010 Census, are not included in the April 1, 2010 Census enumerated population presented in the county estimates. In July 2013, the legal status of Bedford changed from a city to a town and it became dependent within

(or part of) Bedford County, Virginia. This population of Bedford town is now included in the April 1, 2010 estimates base and all July 1 estimates for Bedford County. Because it is no longer an independent city, Bedford town is not listed in this dataset. As a result, the sum of the April 1, 2010 Census values for Virginia counties and independent cities does not equal the 2010 Census count for Virginia, and the sum of April 1, 2010 census values for all counties and independent cities in the United States does not equal the 2010 Census count for the United States. Substantial geographic changes to counties can be found on the Census Bureau website at <https://www.census.gov/programs-surveys/geography/technical-documentation/county-changes.html>.

"In combination" means in combination with one or more other races. The sum of the five race groups adds to more than the total population because individuals may report more than one race. Hispanic origin is considered an ethnicity, not a race. Hispanics may be of any race. Responses of "Some Other Race" from the 2010 Census are modified. This results in differences between the population for specific race categories shown for the 2010 Census population in this file versus those in the original 2010 Census data. For more information, see <https://www2.census.gov/programs-surveys/popest/technical-documentation/methodology/modified-race-summary-file-method/mrsf2010.pdf>.